Abstract of the Disclosure

The present invention provides service processing used in a computer system comprising a plurality of computers, each of which receives a message and executes a Web service on the basis of the message and then outputs a message generated from the result of the execution. The computer system realizes a Web service by transmitting and receiving the message among the computers. A message including first information about the execution of the service, and second information about notification of progress information in the service, is received. The service is executed according to the first information, and then the second information is analyzed. After that, on the basis of the execution result of the service, a message is generated according to the second information, and the message is then transmitted to the computer that is identified by a destination of progress information notification included in the second information.